

SHARSHOV, Sergey Fedorovich; GORTINSKIY, S.M., red.; BORUNOV, N.I.,  
tekhn.red.

[Soviet electric power production] Sovetskaya elektroenergetika.  
Moskva, Gos.energ.izd-vo, 1960. 140 p.

(MIRA 14:4)

(Electric power)

GORNSHTEYN, V.M. (Moskva); GORTINSKIY, S M. (Moskva); KARTVELISHVILI,  
N.A. (Moskva); MAMIKONYANTS, L.G. (Moskva); MEL'NIKOV, N.A.  
(Moskva); TIMOFEEV, D.V. (Moskva); TSVETKOV, Ye.V. (Moskva)

Principal trends in carrying out overall electrification.

Elektrichestvo no.10:77-79 0 '61.

(MIRA 14:10)

(Electrification)

POLYAKOV, Boris Aleksandrovich; GORTINSKIY, S.M., red.; BORUNOV, N.I.,  
tekhn. red.

[Condenser systems for power factor improvement] Kondensatornye  
ustanovki dlia povysheniia koeffitsienta moshchnosti. Izd.2.,  
perer. Moskva, Gosenergoizdat, 1962. 231 p. (MIRA 16:2)  
(Electric power distribution)  
(Condensers (Electricity))

SIROTINSKIY, L.I.; POLIVANOV, K.M.; NETUSHIL, A.V.; BABIKOV, M.A.;  
SYROMYATNIKOV, I.A.; DROZDOV, I.G.; FEDOSEYEV, A.M.; CHILIKIN, M.G.;  
BESSONOV, L.A.; BUTKEVICH, G.V.; ZHEKULIN, L.A.; NEYMAN, L.R.;  
GORTINSKIY, S.M.; SMIRNOV, A.D.; MAMIKONYANTS, L.G.; PETROW, I.P.

Vsevolod IUr'evich Lomonosov; obituary. Elektrichestvo no.12:88  
D '62. (MIRA 15:12)

(Lomonosov, Vsevolod IUr'evich, 1899-1962)

L 10051-66

ACC NR: AP6004792

SOURCE CODE: UR/0105/65/000/005/0090/0090

AUTHOR: Burgsdorf, V. V.; Gortinskiy, S. M.; Drozdov, N. G.; Kulakovskiy, V. B.;  
Lindorf, L. S.; Mel'nikov, N. A.; Petrov, I. I.; Portnoy, M. K.; Syromyatnikov, I. A.;  
Fedoseyev, A. M.; Khachaturov, A. A.; El'kind, Yu. M.

ORG: none

TITLE: Doctor of engineering sciences, Professor L. G. Mamikonyants

SOURCE: Elektrichestvo, no. 5, 1965, 90

TOPIC TAGS: electric engineering personnel, electric engineering

ABSTRACT: The article was written in honor of Lev Grazdanovich Mamikonyants on the occasion of his 50th birthday and upon his completion of 30 years of scientific and industrial activity. He graduated from the Azerbaydzhan Industrial Institute in 1938, whereupon he worked at the Central Industrial Research Laboratory of Azenergo first as Electrical Engineer and then as Chief Engineer. His scientific activity begun during the student years at the university laboratories for electrical machinery and high-voltage techniques. From 1941 to 1945 he served in the Soviet Army and became a member of the Communist Party in 1942. Since 1945 he has been working with the VNIIE (All-Soviet Scientific-Research Institute of Electric Power) at the State Industrial Commission on Power and Electrification of the USSR, in charge of the Electrical Machinery Laboratory now and also as head of the Department of Electrical Machinery, Insulation and Automation. Since 1953 he has also been the Vice-Director of the Institute of Scientific Affairs. He received the degree of Doctor of

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UDC: 621.331

L 1051-66

ACC NR: AP6004792

Engineering Sciences in 1959 and was appointed Professor in 1961. Much theoretical and practical work has been done under his leadership at the Electrical Machinery Laboratory which he helped to set up. Problems concerning the theory of synchronous machines leading to their improved operation were worked out here (asynchronous condition after loss of excitation, simplified method of compensator starting, self-synchronization of generators, etc.). L. G. Mamikonyants is also active in scientific research coordinating committees on power and electrification in the USSR. He sits also on the Committee for the Determination of Electrical Equipment Parameters and on the Joint Scientific Council of the Moscow Power Institute. Furthermore, he is on the editorial board of Elektrichestvo. During his entire career he has published about 60 works, many of them resulting from basic research. At the Moscow Power Institute he taught a course on "Special Problems in Electric Power Stations" from 1952 to 1954 and on "Testing of Synchronous Machines" from 1953 to 1954. The texts of his lectures were printed in the form of a compendium. He is very effective in training the young generation of students and assisting them in earning their degrees. L. G. Mamikonyants participates in the activities of the VNIIE both as recruiter and as lecturer. Orig. art. has: 1 figure. [JPRS]

SUB CODE: 09 / SUBM DATE: none

Card 2/2

GORTINSKIY, V., kand.tekhn.nauk; AL'TERMAN, A., inzh.

Receiving and distributing device with inertial rotation for  
sifters. Muk.-elev.prom. 25 no.7:26-27 J1 '59.  
(MIRA 12:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i  
produktov yego pererabotki.  
(Flour mills--Equipment and supplies)

POZDNYAKOV, Lev Konstantinovich; GORTINSKIY, Vladimir Iosifovich;  
GRACHEV, A.P., otv.red.; TIKHOMIROVA, Ye.V., red.izd-va;  
MAKUN, Ye.V., tekhn.red.

[Forests and forest resources of southern Yakutia] Less 1  
lesnye resursy IUsnoi Iakutii. Moskva, Izd-vo Akad.nauk  
SSSR, 1960. 117 p. (MIRA 13:3)  
(Yakutia--Forests and forestry)



GORTINSKIY, V. V.

Gortinskiy, V. V. - "Glavprod mash sieve balances", Trudy Vsesoyuz. nauch.-issled. in-ta zerna i produktov ego pererabotki, Issue 16, 1949, p. 75-91.

SO: U-4110, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 19, 1949).

GORTINSKIY, V. V. -

Gortinskiy, V. V. - "New methods in the control of the mechanism of sowing machines,"  
In the symposium: Soobshch. i referaty (Vsesoyuz. nauch.-issled. in-t zerna i  
produktov ego pererabotki), Moscow, 1949, p. 55-58

SO: U-5240, 17, Dec. 53, (Istoria 'Zhurnal 'nykh Statey, No. 25, 1949).

GORTINSKIY, V.V.

Kinematics of inertia brushes moving around in sifer sieves which  
move in a continuously circular and rectilinear back-and-ferth  
direction. Trudy Sem.pe teor.mash.15 no.58:5-18 '55. (MLRA 9:2)  
(Grain-milling machinery) (Mechanical movements)

GORTINSKIY, V.V.

25(2)

p. 3

PHASE I BOOK EXPLOITATION

SOV/2560

Akademiya nauk SSSR. Institut mashinovedeniya. Seminar po teorii mashin i mekhanizmov

Trudy, tom 18, vyp. 72 (Transaction of the Institute of Mechanical Engineering, USSR Academy of Sciences. Seminar on the Theory of Machines and Mechanisms, Vol. 18, Nr 72) Moscow, Izd-vo AN SSSR, 1959. 44 p. Errata slip inserted. 2,200 copies printed.

Ed. of Publishing House: M.M. Knoroz; Editorial Board: I.I. Artobolevskiy, Academician, Scientific Leader of the Seminar (Resp. Ed.); G. G. Baranov, Doctor of Technical Sciences, Professor; V. A. Gavrilenko, Doctor of Technical Sciences, Professor; V. A. Zinov'yev, Doctor of Technical Sciences, Professor; A. Ye. Kobrinskiy, Doctor of Technical Sciences; N.I. Levitskiy, Doctor of Technical Sciences, Professor; N. P. Rayevskiy, Candidate of Technical Sciences; L. N. Reshetov, Doctor of Technical Sciences, Professor; and M. A. Skuridin, Doctor of Technical Sciences, Professor.

PURPOSE: This collection of articles is intended for engineers interested in the theory of machines and mechanisms.

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Transaction of the Institute (Cont.)

SOV/2560

COVERAGE: The collection contains three scientific papers presented at a seminar on the theory of machines and mechanisms. The first paper deals with designing plane four-bar mechanisms, the second presents a method of designing governors for tractor diesel engines, and the third deals with the investigation of an inertia-type distributing device used in flour mill plansifters. The book also contains an author index for papers published in Volumes I-XIX, numbers 1-76, and a list of papers published in Volume XVIII of the Transactions of the Seminar on the Theory of Machines and Mechanisms.

TABLE OF CONTENTS:

Yasyulenis, A.I. Designing a Mechanism for a Given Trajectory or Given Positions Using an Auxiliary Mechanism With Two Degrees of Freedom

5

The author presents a method of synthesizing plane link mechanisms using a device representing the three-link mechanism with two degrees of freedom. He also derives relationships which simplify the solution of various problems in

Card 2/4

Transaction of the Institute (Cont.)

SOV/2560

synthesizing link mechanisms. There are 3 references: 1 Soviet and 3 German.

Grunauer, A.A., Dynamic Synthesis of Governors for Tractor Diesel Engines. 10

The author describes a method of designing spring-loaded flyball governors based on minimizing the mean value of a friction force acting on the governor sleeve. This method makes it possible to improve the dynamic characteristics of a governor and reduce the wear of its component parts. There are 8 references, all Soviet.

Gortinskiy, V.V. On Rotating Conditions of the Inertia-type Distributor in Flour Mill Plansifters 21

The author investigates the motion of an inertia-type grain-distributing device in order to develop a simple and reliable design, requiring no special starting devices. He analyzes the basic equation of motion and determines the minimum starting speed and the conditions for stable rotation of the distributor. There are 3 references, all Soviet.

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Transaction of the Institute (Cont.)

SOV/2560

Author Index for Papers Published in the Volumes I-XIX, Numbers  
1-76, of the Transactions of the Seminar on the Theory of  
Machines and Mechanisms

33

Papers Published in Volume XVIII of the Transactions of the  
Seminar on the Theory of Machines and Mechanisms

AVAILABLE: Library of Congress

Card 4/4

GO/ec  
11-30-59

GERNET, M.M., doktor tekhn.nauk, prof.; DIKIS, M.Ya., doktor tekhn.nauk, prof.; LUK'YANOV, V.V., doktor tekhn.nauk, prof. [deceased]; POPOV, V.I., doktor tekhn.nauk, prof.; SOKOLOV, A.Ya., doktor tekhn.nauk, prof.; SOKOLOV, V.I., doktor tekhn.nauk, prof.; SURKOV, V.D., doktor tekhn.nauk, prof.; BARANOVSKIY, N.V., kand.tekhn.nauk, dots.; BROVDO, B.Ye., kand.tekhn.nauk, dots.; BUZYKIN, N.A., kand.tekhn.nauk, dots.; GOROSHENKO, M.K., kand.tekhn.nauk, dots.; GORTINSKIY, V.V., kand.tekhn.nauk, dots.; GREBENYUK, S.M., kand.tekhn.nauk, dots.; GUS'KOV, K.P., kand.tekhn.nauk, dots.; DEMIDOV, A.R., kand.tekhn.nauk, dots.; ZHISLIN, Ya.M., kand.tekhn.nauk, dots.; KARPIN, Ye.B., kand.tekhn.nauk, dots.; KOSITSYN, I.A., kand.tekhn.nauk, dots. [deceased]; GEYSHTOR, V.S., kand.tekhn.nauk, dots.; MARSHALKIN, G.A., kand.tekhn.nauk, dots.; MOLDAVSKIY, G.Ye., kand.tekhn.nauk, dots.; ODESSKIY, D.A., kand.tekhn.nauk, dots.; PELEYEV, A.I., kand.tekhn.nauk, dots.; RUB, D.M., kand.tekhn.nauk, dots.; SKOBLO, D.I., kand.tekhn.nauk, dots.; SHUVALOV, V.N., kand.tekhn.nauk, dots.; KHMEL'NITSKAYA, A.Z., red.; SOKOLOVA, I.A., tekhn. red.

[Principles of the design and construction of machinery and apparatus for the food industries] Osnovy rascheta i konstruirovaniia mashin i apparatov pishchevykh proizvodstv. Moskva, Pishchepromizdat, 1960. 741 p.

(Food industry—Equipment and supplies)

(MIRA 14:12)



BLEKHMAN, I.I.; GORTINSKIY, V.V.; PTUSHKINA, G.Ye.

Motion of a particle in a vibrating medium in the presence of a nonlubricated friction type resistance (Theory of vibratory separation of loose mixtures). Izv.AN SSSR. Mekh. i mashinostr. no.4:31-41 J1-Ag '63. (MIRA 17:4)

GORTLER, A.

"A Contribution To The Knowledge Of The Fauna Of The Cr. optera In  
Silesia." p. 23, (Casopis. Series A. Historia Naturalis. Vol. 1,  
No. 1, 1951, Opava.)

Vol. 3, No. 3.

SO: Monthly List of East European Accessions,/Library of Congress,March 1954, Uncl.

GORTLEVSKIY, A. A.

GORTLEVSKIY, A. A. -- "The Problem of Studying the Inter-Row Cultivation of Sunflowers under the Square-Nest Sowing System." Min Higher Education USSR. Krasnodar, 1955. (Dissertation for the Degree of Candidate in Agricultural Sciences).

So: Knizhnaya letopis', No 8, 1956, pp 97-103

KUNASHEV, M.; GORTIEVSKIY, A., dotsent, kand. sel'skokhoz. nauk

Horizons of science. Grazhd. av. 22 no.7:20-21 J1 '65. (MIRA 18:7)

1. Ispolnyayushchiy obyazannosti nachal'nika Vsesoyuznogo nauchno-issledovatel'skogo instituta sel'skokhozyaystvennogo i spetsial'nogo primeneniya grazhdanskoy aviatsii (for Kunashev).

GORTMAN, M.V.

U S S R .

10065\* Catalytic Oxidation of Phenanthrene and Anthracene Fractions. Kataliticheskoe oksidatsionnoe fenantrena i natsvetenovykh Trokhtin (Russian). M. V. Gortman, and A. I. Golub. Zhurnal Prikladnoi Khimii, v. 26, No. 5, May 1953, p. 507-515.

Equipment and experimental data; temperatures and distillate amounts; analysis of individual products of first anthracene fraction. Diagram, tables, graphs. 10 ref.

GORTNAR, F.

GORTNAR, F. Economy of construction machinery in earthworks. p. L15.

Vol. 4, No. 8/9, Aug./Sept. 1956.

CESTE I MOSTOVI

TECHNOLOGY

Zagreb, Yugoslavia

So: East European Accession, Vol. 6, No. 2, February 1957

GORTOVA, M. D.

USSR/Agriculture

Card 1/1

Author : Gortova, M. D., Hero of Socialistic Work

Title : Forest glades

Periodical : Nauka i Zhizn' 21/3, 29-31, Mar/1954

Abstract : This Soviet farm organized in 1919, specializes in cattle and dairy products. At a single milking as high as 10,000 kg of milk have been produced here. The average per cow is now 5,000 kg per year. A rather thorough analysis of the problems of milk production is given. The important element is the method of feeding.

Institution : Geras. SOTSIALISTICHESKOGO TRUDA, DOYARKA SOKHOZA

Submitted : "LESNYE POLYANY."

28(1)

AUTHOR:

Gortsakalyan, L. O.

SOV/32-25-6-50/53

TITLE:

News in Brief (Korotkiye soobshcheniya)

PERIODICAL:

Zavodskaya Laboratoriya, 1959, Vol 25, Nr 6, p 763 (USSR)

ABSTRACT:

The Moskovskiy torfyanoy institut (Moscow Peat Institute) constructed a supply meter (Fig) with the following mode of operation: the pneumatically transported material is conveyed through the measuring device. By an increase of the space in the device, which has cylindrical form, the velocity of flow is reduced and the material is deposited. The material deposited within a certain interval of time is then weighed and the transported amount is calculated. It is also possible to automatize the device. There is 1 figure.

ASSOCIATION:

Moskovskiy torfyanoy institut (Moscow Peat Institute)

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GORTSAKALYAN, L.O., insh.

Investigation of the milled peat pneumatic-tube transportation  
process. *Isv.vys.ucheb.sov.*; *gor.shur.* no.10:88-92 '59.  
(MIRA 13:5)

1. Kalininskiy torfyanoy institut.  
(~~Peat--~~Transportation)  
(Pneumatic-tube transportation)

GORTSAKALYAN, L.O., insh.

Coefficient of resistance to the transportation of milled  
peat in horizontal pipes. Izv.vys.ucheb.zav.; gor.shur.  
no.7:111-116 '60. (MIRA 13:7)

1. Kalininskiy torfyanoy institut. Rekomendovana kafedroy  
torfyanoy mekhaniki.  
(Peat--Transportation) (Pneumatic tube transportation)

GORTSAKALYAN, L. O.

Cand Tech Sci - (diss) "Study of the process of transporting shaved peat by a pneumatic method." Moscow, 1961. 22 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Kalinin Peat Inst); 150 copies; price not given; (KL, 7-61 sup, 234)

GORTSAKALYAN, L.O., inzh.; IVANOV, D.P., inzh.; BELYAKOV, S.A.

Exchange of experience of the enterprises of economic councils.  
Torf. prom. 37 no.5:35-37 '60. (MIRA 14:10)

1. Kalininskiy torfyanoy institut (for Gortsakalyan).
  2. Torfopredpriyatiye "Naziya" (for Ivanov).
  3. Leningradskoye upravleniye Glavtorffonda (for Belyakov).
- (Peat machinery)

SOLOPOV, S.G., doktor tekhn. nauk: GORTSAKALYAN, L.O., inzh.

Problems of the pneumatic transporation of milled peat in  
horizontal tubes. Torf. prom. 38 no.6:6-11 '61. (MIRA 14:9)

1. Kalininskiy torfyanoy institut.

(Pneumatic-Tube transportation.)

(Peat-Transportation)

SOLOPOV, Sergey Georgiyevich, prof., doktor tekhn.nauk; MURASHOV,  
Mikhail Vasil'yevich, dots., kand. tekhn. nauk; MIRKIN,  
Mikhail Abramovich, inzh.[deceased]; ANISIMOV, Pavel  
Fedorovich, kand. tekhn. nauk; GORTSAKALYAN, Loris  
Oganesovich, kand. tekhn. nauk; NAZHESTKIN, Boris Petrovich,  
kand. tekhn. nauk; PESKOV, Vladimir Glebovich, kand. tekhn.  
nauk; SAMSONOVA, M.T., red.izd-va; YEZHOVA, L.L., tekhn.red..

[Peat machines; their theory, calculation, and design]Torfia-  
nye mashiny; teoriia, raschet i konstruirovaniye. [By]S.G.Solopov  
i dr. Moskva, Vysshaya shkola, 1962. 353 p. (MIRA 16:3)  
(Peat machinery)

1. GORTSEV, V.
2. USSR (600)
4. Geography
7. "Interesting geography." (2nd revised edition.) N. N. Studentsov. Reviewed by V. Gortsev. Izv. Vses. geog. obshch. 84 no. 5, 1952
9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

GORTSEV, V. I., (Cand Geog Sci (Reviewer))

USSR/Geophysics - Soils

Aug 53

"Review of 'The Central Black Earth Regions,' " V. I. Gortsev, Cand Geog Sci (Reviewer)

Priroda, No 8, pp 116-119

Presents favorable review of the book "Tsentral'nyye Chernozemnyye Oblasti" [The Central Black Earth Regions], physical-geographical description; published by Inst of Geog, Acad Sci USSR, Izdatel'stvo AN SSSR, 1952, pp 160.

276164



GORTSEV, V.I., kandidat geograficheskikh nauk [reviewer].

~~By the way, the author of the book is a geographer.~~  
Nature of the chernozem center of the U.S.S.R. ("Central chernozem provinces")  
Priroda 42 no.8:116-119 Ag '53. (MIRA 6:7)

(Chernozem soils)

GORTSEV, V.I.

The most important measures in the transformation of nature in  
the Chinese People's Republic. Izv.Vses.geog.ob-va 86 no.1:50-56  
Ja-F '54. (MLRA 7:2)

(China--Public works)

GORTSEV, V.I., kandidat geograficheskikh nauk.

Future characteristics of the lower Volga. Priroda 45 no.7:84-86  
Jl '56. (MIRA 9:9)

1. Saratovskiy gosudarstvennyy universitet imeni N.G. Chernyshev-  
skogo.

(Volga Valley)

GORTSEV, V.I.

"Middle Volga Valley, Its physical geography." F.N. Mil'kov.  
Reviewed by V.I. Gortsev. Izv.Vses.geog.ob-va 88 no.2:212-214  
Mr-Apr '56. (MLBA 9:8)  
(Volga Valley--Physical geography)  
(Mil'kov, F.N.)

GORTSEV, Vasily Ivanovich; KOROVIN, P.P., red.; POPOVA, M.D., tekhn.red.

[Nature of Mordovia] Priroda Mordovii. Saransk, Mordovskoe  
knizhnoe izd-vo, 1958. 122 p. (MIRA 13:5)  
(Mordovia—Physical geography)

GORTSEV, V.I., dotsent, kand.geograf.nauk; VORONINA, N.V., red.

[Lower Don and Northern Caucasus; Rostov Province, Krasnodar and Stavropol Territories, Kalmyk, Chechen-Ingush, Kabardino-Balkar, North Ossetian and Dagestan Autonomous Soviet Socialist Republics] Nizhnii Don i Severnyi Kavkaz; Rostovskaya oblast', Krasnodarskii i Stavropol'skii kraia, Kalmytskaya, Checheno-Ingushskaya, Kabardino-Balkarskaya, Severo-Osetinskaya i Dagestanskaya Avtonomnye Sovetskije Sotsialisticheskie Respubliki. Moskva, Izd-vo VPSH i AON pri TsK KPSS, 1959. 59 p. (MIRA 13:2)  
(Don Valley--Economic conditions)  
(Caucasus, Northern--Economic conditions)

GORTSEV, V.I.; KURNIKOV, F.D.; VORONINA, N.V., red.; NAUMOV, K.M.,  
tekhn.red.

[The Volga Valley] Povolzh'e. Moskva, Izd-vo VPSH i AOM pri  
TsK KPSS, 1959. 75 p. (MIRA 13:4)  
(Volga Valley)

GORTSEV, V.I. (Saratov)

Phytogeography of the lower Volga Valley. Geog.v shkole 24  
no.3:13-16 My-Je '61. (MIRA 14:5)  
(Volga Valley--Vegetation and climate)



GORTSEV, V.I.

Anniversary of Vladimir Feliksovich Piotrovskii. Izv. Vses. geog.  
ob-va 93 no.6: 544-545 N-D '61. (MIRA 15:1)  
(Piotrovskii, Vladimir Feliksovich, 1876-)

28(0)

SOV/30-59-3-14/61

AUTHORS:

Gortsev, V. M., Khokhlov, A. G.

TITLE:

Current Research Work of the Scientists of Belorussia (Aktual'-nyye issledovaniya uchenykh Belorussii)

PERIODICAL:

Vestnik Akademii nauk SSSR, 1959<sup>2</sup> Nr 3, pp 72-76 (USSR)

ABSTRACT:

On January 20 a meeting of the Academy of Sciences of the BSSR was held on the occasion of the fortieth anniversary of the foundation of the BSSR and the thirtieth anniversary of the Academy of Sciences of the Republic, which was attended by representatives of scientific institutions of the Republic and a wide circle of the public. T. S. Gorbunov, Secretary of the Central Committee of the Communist Party of Belorussia and V. F. Kuprevich, President of the AS BSSR spoke about the development of the Party and Academy. They emphasized that before the Revolution there were no universities in Belorussia. At present, there are 25 universities, 80 scientific research institutions with more than 5000 scientific coworkers. The Academy of Sciences of the BSSR employs about 2000 scientific researchers engineers, technical personnel and employees, among them 85 Academicians and Corresponding Members, 72 Doctors and

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SOV/30-59-3-14/61

Current Research Work of the Scientists of Belorussia

more than 300 Candidates of Sciences. In 1957 the Akademiya sel'skokhozyaystvennykh nauk (Academy of Agricultural Sciences) was founded. The Academy of Sciences of the BSSR carried out research work in the fields of mineral resources, history, civilization, economics, physical, mathematical, technical, and biological sciences, which is described in detail by the authors of this article. The most important scientific problems which were dealt with by scientists of Soviet Belorussia were discussed in reports delivered at the ceremonial meetings of all Departments of the Academy. Further, the Academy made excursions to Mogilev, Vitebsk and Gomel'.

Card 2/2

GORTSEV, Yu.

Four-track magnetic tape recorder. Radio no.10:43-46 0 '65.  
(MIRA 18:12)

GORTSEV, Yu.

Four-track magnetic tape recorder. Radio no.9:38-40 S '65.  
(MIRA 19:1)

GORTSEVSKAYA, Z. N.

"Capillary Changes and Changes in Their Permeability During Diphtheria."  
Cand Med Sci, First Leningrad State Medical Inst, Leningrad, 1953. (RZhBiol,  
No 2, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher  
Educational Institutions (12)  
SO: Sum. No. 556, 24 Jun 55

DVORTSOVA, K.I.; GORTSEVSKIY, A.A.

Distribution of uranium and some other admixture elements in  
Devonian igneous rocks. Trudy VSEGEI 95:71-81 '63. (MIRA 17:11)

GORTSEVSKIY, S. A.

"Double deflection of large intestine of horse."

SO: Veterinariia 25(11), 1948, p. 43



**GORTSEVSKIY, S.A.**

**Changes of the peripheral nervous system in leptospirosis in animals. Arkh. pat., Moskva 14 no. 5:65-69 Sept-Oct 1952.**

**(CLML 23:3)**

**1. Of the Department of Pathological Anatomy (Head -- Prof. N. G. Tolstova-Pariyskaya), Belaya Tserkov' Agricultural Institute.**

GORTSEVSKIY, S.A.  
Category: USSR / Diseases of Farm Animals. Diseases of Undetermined Etiology. v-4

Abs Jour: Refer. Zhur-Biologi, No 16, 1957, 72340

Author : Gortsevskiy S. A.

Inst : Not given

Title : On the Problem of Pathomorphological Changes in Infectious Deforming Rhinitis in Pigs

Orig Pub: Nauchn. Zap. Belotserkovsk. S. Kh. In-t, 1956, 133-142

Abstract: The morphological changes in the nasal mucous membranes of 14 piglets with infectious rhinitis, and the relation of these changes to those in the peripheral nervous system of this area were studied. The characteristic clinical symptoms of the disease are a pug-like and distorted snout; the shortening of the upper jaw by 2-4 cm; incomplete closure of the mouth; immaturity of the piglets by 67.4 percent at 6-7 months of age (considering that the clearest clinical picture is found in 4 months old piglets). In 4 animals an uneven knobby thickening of the upper jaw was found and labored breathing, and in part of the animals, an insignificant nasal secretion and some distor-

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Card : 1/2

GORTSEVSKIY, S.A. [Hortsevs'kyi, S.A.], kand. sel'khoz. nauk;  
KOLOSOVSKIY, V.L. [Kolosoys'kyi, V.L.], kand. sel'khoz. nauk;  
ZIMOGLYAD, M.A. [Zymohliad, M.A.], kand. sel'khoz. nauk; KARYI, V.G.  
[Karyi, V.H.], red.; CHEREVATSKIY, S.A. [Cherevats'kyi, S.A.],  
tekhn. red.

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Kyiv, Derzh. vyd.-vo sil'hosp. lit-ry URSR, 1963. 65 p.  
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(Yakutia—Geological time)

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zav.; geol.i razv. 2 no.8:95-97 Ag '59. (MIRA 13:4)

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1. Saratovskiy gosudarstvennyy univetsitet im. N.G.Chernyshevskogo. Predstavleno akad. N.M. Strakhovym.  
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GORTSUYEV, B.K.-----

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Uch.zap. SGU 74:39-41 '60. (MIRA 15:7)  
(Vilyuy Valley—Geology, Stratigraphic)

GORTSUYEV, B.K.

The basis for three-membered division of Akchagyl deposits in the  
Saratov area of the trans-Volga region. Dokl. AN SSSR 139 no.1:  
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1. Saratovskiy gosudarstvennyy universitet im. N.G.  
Chernyshevskogo. Predstavleno akademikom N.M. Strakhovym.  
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1. Saratovskiy gosudarstvennyy universitet im. N.G.Chernyshev-  
skogo.

(Ozinki District—Geology, Stratigraphic)

KOVALEV, Mikhail Prokhorovich; MORZHAKOV, Sergey Petrovich; TEREKHOVA,  
Klavdiya Sergeyevna; PETROV, G.N., kand.tekhn.nauk, dotsent,  
retsensent; GORTSUYEVA, N.A., red.; NOVIK, A.Ya., tekhn.red.

[Dynamic balancing of the wheels of gyro systems] Dinamicheskoe  
uravnoveshivanie rotorov giroskopicheskikh sistem. Moskva,  
Oborongiz, 1962. 257 p. (MIRA 15:5)  
(Balancing of machinery) (Gyroscope)

GORTUNOV, V. ; GUIIAEV, G.

A differential carbontype strain gauge. Tr. from the Russian.

P. 259. (ZEMEDEL'SKE STROJE) (Praha, Czechoslovakia) Vol. 2 no. 11, Nov. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, May 1958

GORTVAY G. Az Orszagos Kozegesszegugyi Interzet munkaja 1945-ben The  
work of the State Institute of Public Health in Hungary for the year of 1945 The  
Athenaeum A.S. Budapest (Hungary) 1946 (1-20)

The central objects and buildings of the Institute established in 1927 with the aid of the Rockefeller Foundation, suffered very serious damage during the war and its equipment, experimental animals, laboratory material etc. were all badly damaged. The buildings of the School of Public Health Nursing and the laboratory divisions were restored by the end of September 1945 and in these locations the work of different laboratory divisions such as bacteriology, serology, chemistry, serum control, vaccing production, etc. was immediately begun. The other chief function of the Institute is the campaign against social and epidemic disease including verereal prophylaxis, tuberculosis and the control of infant welfare. These services united under the Green Cross rural health service began their work at the end of 1945. However, in spite of great difficulties it has been possible to continue the biologic control of insulin, arsenobenzol and other preparations. The work of the laboratory divisions compared with previous years shows a decrease of 50 per cent. A great reduction is to be seen in the number of highly specialized professional staff, which in 1944 consisted of only 88 men; 50 doctors, 15 sanitary engineers, 14 chemists, and nine apothecaries. In 1945, 30 doctors, three sanitary engineers, eight chemists, and three apothecaries constituted the scientific staff of the Institute. Melly-Budapest

So: Medical Microbiology and Hygiene, Section IV, Vol. IV #1-6

GORTVAI, G.; KALMAR, I.; SIMONYI, J.

Treatment of bronchial asthma with prolonged sleep. Orv. hetil. 93 no.  
44:1253-1258 2 Nov 1952. (CIML 24:1)

1. Doctors. 2. Second Internal Department (Head -- Dr. Gyorgy Gortvai),  
Robert Karoly-koruti Hospital (Director -- Dr. Ivan Krassnai).

GORTVAY, Gy

"Hungarian county physicians devoted to science at the beginning of the 19th century." p. 115 (NEPEGESZSEGUGY, Vol. 34, no. 4, April, 1953, Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress, Aug. 1953, Uncl.



TOTH, Karoly, dr.; KALMAR, Katulin, dr.; GORTVAI, Gyorgy, dr.

Importance of correct diagnosis in public health. *Hepesegszeguy*  
36 no.2:52-54.

1. Kozlemenye a Robert Daroly krt. i korhazbol (igazgato: Krasznai  
Ivan dr.) es a XIII. ker. -i Visegradi utei rendeloitezethol  
(igazgato: Sonkoly Odon dr.)

(DIAGNOSIS

in hosp. admission & discharge, pub. health aspect.

ANGYAL, Lajos, dr.; VARGA, Gyula, dr.; KRASZNAI, Ivan, dr.;  
GORTVAI, Gyorgy, dr.; KALMAR, Katalin, dr.; GALLY, Maria, dr.;  
KUNCS, Ede, dr.

Intraarterial procaine therapy in hypertension. Ideg. szemle  
8 no.1.23-30 Feb 55.

1. A Robert Karoly koruti koskorhas koslemenye (igazgato:  
Krasznai Ivan dr.)

(HYPERTENSION, ther.

procaine nerve block, results & mechanism of depressor eff.  
(Hun))

(PROCAINE, anesth. & analgesia

nerve block in hypertension, results & mechanism of  
depressor eff. (Hun))

(ANESTHESIA, REGIONAL, in various dis.

procaine nerve block in hypertension, results &  
mechanism of depressor eff. (Hun))

GORTVAY, Gyorgy, dr.

Modern Hungarian medical terminology. Orv. hetil. 96 no.21:  
564-567 22 May 55.

(NOMENCLATURE,  
med. in Hungary)

GORTVAI, GYORGY

ADLER, Miklos, dr.; UDVARHIDYI, Agoston, dr.; ~~GORTVAI, Gyorgy, dr.;~~  
Technikai munkatars dr. Hamburger, Istvanne.

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therapeutic work. Nepegeszsseguy 38 no.3:64-66 Mar 57.

1. Kozlemeny a budapesti Robert Karoly koruti korhas (igaszato:  
Kraasznai, Ivan, dr.) I. sz. belosztalyarol (foorvos:  
Kraasznai, Ivan, dr.) es II. sz. belosztalyarol (foorvos:  
Gortvai, Gyorgy, dr.).

(HOSPITALS

bed utilisation in Hungarian hosp., relation to  
effectiveness of ther. work (Hun))

GORTVAY, Gyorgy, Dr.

100th anniversary of the death of Agost Schoepf-Merei. Orv. hetil.  
99 no.29:995-998 20 July 58.

(BIOGRAPHIES

Schoepf-Merei, Agost (Hun))

GORTVAY, György, Dr.  
KOVACS, Maria, B., Dr.; BOJSZKO, Imre, Dr.; KAROLYHAZY, Gyula, Dr.; GORTVAY,  
György, Dr.

Staphylococcal septicemia. Orv. hetil. 99 no.31:1077-1079 3 Aug 58.

I. A Főorvosi Robert Karoly koruti Korhaz (igazgato: Krasznai Ivan dr.)  
II. sz. Belosztalyanak (főorvos: Gortvai György dr.) közleménye.

(MICROCOCCAL INFECTIONS, ther.

antibiotics in septicemia caused by Micrococcus Pyogenes (Hun))  
(SEPTICEMIA AND BACTHEMIA, etiol. & pathogen.

- Micrococcus pyogenes septicemia, ther., antibiotics (Hun))

(ANTIBIOTICS, ther. use

Micrococcus pyogenes septicemia (Hun))

GORTVAY, Gyorgy, Dr.

Samuel Benko, the first Hungarian clinical pathological anatomist.  
Orv. hetil. 99 no.50:1750-1753 14 Dec 58.

(BIOGRAPHIES

Benko, Samuel (Hun))

(PATHOLOGY, hist.

in Hungary, Samuel Benko the first Hungarian pathol.  
anatomist (Hun))

GORTVAY, Gyorgy, Dr.

The Pasteur Institute of Paris, birthplace of modern medical research.  
Orv. hetil. 99 no.50:1764-1766 14 Dec 58.

(MICROBIOLOGY

Pasteur Institute of Paris (Hun))



KAROLYHAZY, Gyula, dr.; GORTVAI, Gyorgy, dr.

Intravenous tetracycline therapy. Orv. Hetil. 101 no.18:619-622  
1 May '60.

1. Robert Karoly koruti korhas, II. Belosztaly.  
(TETRACYCLINE ther.)  
(BILIARY TRACT dis.)

HUNGARY

GORTVAY, Gyorgy, Dr; [affiliation not given]

"The Memory of Zoltan Dalmady."

Budapest, Orvosi Hetilap, Vol 104, No 1,6 Jan 63, pages 30-31.

Abstract: The author eulogizes Zoltan Dalmady and his achievements, (1888-1934) who, as a physician, was active in physical therapy, sport medicine and held office in the medical association.

[no references]

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Committee of the Capital City VII. District Council, Szovetseg Street Hospital, Medical Ward (Budapest Fovaros VII. Ker. Tanacs V.B. Szovetseg Utcai Koshaz. Belosztaly)

GORTVAY, G.

Pro-Hungarian sympathies of Purkinje. Orv. hetil. 104 no.46:  
2195-2196 17 N '63.

(HISTORY OF MEDICINE, 19th CENT.)  
(EDUCATION, MEDICAL) (PHYSIOLOGY)  
(BIOGRAPHIES)

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Our experiences with lasting anticoagulant therapy. Orv. hetil.  
105 no.13:607-610 29 Mr'64

1. Szovetseg utcai Korhaz, Belgyogyaszati Osztaly.

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Connections between Semmelweis and Mster. Gov. Lett. 106 no.4:  
174-177 24 Ja '65

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Hungarian government legislation concerning the introduction  
of Semmelweis' preventive obstetrical measures to hospitals in  
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Semmelweis in literature. Magy.noorv.lap. 27 no.1:1-12 J '64.



GORTYNSKA, Stanislaw

Some remarks on the Oligocene of western Poland. Kwartalnik geol 6  
no.1:125-133 '62.

J. Zaklad Geologii Nizu, Instytut Geologiczny, Warszawa.

GORTYNSKA, Stanisława

The Legnica Festival and the Great Copper Discovery. Przegl geol 10  
no.10:558-559 0 '62.

LANDISBERG, Ya.I.; GORUK, Z.I.; MUSIY, Ye.R.; ROMANYUK, L.M. (Kremenets,  
Ternopol'skoy obl.)

Use of inhalations of aerosol expectorants for the diagnosis of  
tuberculosis. Vrach.delo no.7:745-747 JI '59. (MIRA 12:12)

1. Kremenetskiy protivotuberkuleznyy dispanser.  
(TUBERCULOSIS--DIAGNOSIS) (AEROSOLS)

GORUKHIN, Vladimir Mikhaylovich; KORABLEV, S.B., red.

[Use in the chemical and metallurgical industries of  
recording and controlling techniques] Primenenie v khi-  
micheskoi i metallurgicheskoi promyshlennosti registri-  
ruiushchei i upravliaiushchei tekhniki. Leningrad, 1964.  
34 p. (MIRA 18:1)

VAYSMAN, Itskhok Beniaminovich; GORUKHIN, V.M., red.

[Automatic control systems for the organization of  
complex operations] Avtomatizirovannye sistemy organi-  
zatsii slozhnykh rabot. Leningrad, 1964. 28 p.  
(MIRA 18:1)

GORULEV, N.

20509 GORULEV, N. Gorod na dnepre. [Vozrozhdeniye mogileza. Ochesk]. Sov. Otchizna,  
No. 5, 1949, s. 88-91.

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949

USSR/Engineering - Machine tools

Card 1/1 Pub. 103 - 16/24

Authors : Gorulev, O. K.

Title : Tool for testing key-groove displacements

Periodical : Stan. i instr. 11, 33-34, Nov 1954

Abstract : The development of a tool for testing key-groove displacements, during machining of details, is reported. The four parts of the tool are described. A tool of analogous construction but with elongated adjusting pintle was successfully used in testing the displacement of the key-groove axis relative to the axis of the conical pivot. Drawings.

Institution : ....

Submitted : ....

GORULEV, Oleg Konstantinovich; TUCHKOVA, L.K., inzh., ved. red.;  
VOLODIN, Ye.I., kand. tekhn. nauk, red.; SMIRNOV, B.M.,  
tekhn. red.

[Design of pneumatic measuring devices] Konstruktsii pnevmati-  
cheskikh izmeritel'nykh ustroistv. Moskva, Filial Vses. in-  
ta nauchn.i tekhn.informatsii, 1958. 19 p. (Peredovoi nauchno-  
tekhnicheskii i proizvodstvennyi opyt. Tema 21. No.M-58-283/15)  
(MIRA 16:3)

(Pneumatic gauges)



PANOV, V.A.; GORULEVA, V.P.; MOROZOV, B.I.; RAYEVSKIY, V.G.;  
VOYUTSKIY, S.S.

Increasing the bonding strength of rubber and fabric by  
means of correcting the vulcanizing group. Kauch.i rez.  
21 no.11:4-6 N '62. (MIRA 15:12)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii  
imeni Lomonosova.

(Rubberized fabrics)

ABDUKAKHAROV, M.; TARTAKOVSKIY, B.N.; GORULYA, Ye.N.

Analysis of the operation of a conveyor system as dependent on  
the method of moving the work front. Izv. AN Uz. SSR. Ser. tekhn.  
nauk 7 no.6:87-91 '63. (MIRA 17:6)

1. Gornyy otdel AN UzSSR.

TARFAROVSKIY, M.N., kand. tekhn. nauk; ABDUKAKHAROV, M.A., inzh.;  
GORULYA, Ye.N., inzh.

Productive capacity of an open-pit mine depending on the method  
of front shifting; using continuous waste-disposal conveying  
units. lav. vys. uchab. zav.; gor. zhur. 8 no.7:31-34 '65.  
(MIRA 18:9)

1. Dnepropetrovskiy ordena Trudovogo Krasnogo Znameni gornyy  
institut imeni Artema. Rekomendovana kafedroy otkrytykh gornyykh  
rabot.

Gorun, V.

ROMANIA / Microbiology. Microbes. Pathogenic to Man and F-5 Animals. Bacteria. Bacteria of the Intestinal Group.

Abstr Jour: Ref Zhur-Biol., No 16, 1956, 72123.

Author : Nestorescu, M.; Popovici, M.; Novak, S.; Librescu, S.; Cheptea, A. Nestorescu, M.; Popovici, M.; Librescu, S.; Novak, S.; Cheptea, A. Gorun, V.

Inst : Not given.

Title : Investigation of Spread in Rumania of Serological Types of Intestinal Bacillus Causing Enteritis in Children.

Orig Pub: Rev. microbiol. parazitol. si epidemiol., 1956, 1, No 4, 48-49; 49-53, 1, 4, 7, 10.

Abstract: The feces of 325 healthy children from 5 collectives and of 300 children with enteritis were studied. 15 strains of pathogenic serotypes of

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Abstract: Intestinal bacillus (S.75) were isolated and identified from the healthy children. Of them, 3.1% of the strains belonged to type O111:B4, P.25 - to the type of O25:B5 and O.45 - to the type O55:B6. Of 300 cases of enteritis, 200 were sporadic illnesses; 100 of these children were hospitalized. Among the latter, in 24% of the cases a pathogenic serotype of intestinal bacillus O111:B4 was found. This type was also isolated from flies caught in houses. Of the remaining 200 ill children, type O111:B4 was isolated in 5 cases, O55:B6 in one case, O25:B5 in another case and O24:B6 in 13 cases. - From the authors' summary.

Card 2/2

RUMANIA/Microbiology - Microorganisms Pathogenic to Humans and Animals F-3

Abs Jour: Ref Zhur - Biol., No 18, 1958, 81503

Author : Zilisteanu, C., Combiescu, C., Ilian, I.,  
Gorun, V.

Inst : -

Title : A Study of Efficacy of Nutrient Medium with  
Sodium Selenite to Isolate Typhoid Fever  
Bacillus.

Orig Pub: Rev. microbiol., parazitol, si epidemiol., 1956,  
1, No.2, 79-85, 3, 6, 9, 12

Abstract: A study was conducted of media enriched with  
0.2 and 0.4% sodium selenite, Muller-Kaufman  
medium (MK), and broth with 1% boric acid,  
together with direct inoculation on a Wilson-

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RUMANIA/Microbiology - Microorganisms Pathogenic to Humans and Animals F-3

Abs Jour: Ref Zhur - Biol., No 18, 1958, 81503

Blair (WB) medium. Tests were conducted on 19<sup>4</sup> samples of feces of typhoid or suspected typhoid and on 33 samples of recuperative or bacteria-isolating patients. Inoculations from enriched media were made 18-20, 48 hours, and 7 days after cultivation. In 51 positive cases, inoculations from MK medium were made in 5-8 hours. Altogether 90 positive results were obtained; from the medium with 0.4% sodium selenite, positive results were obtained in 91.1% of cases; from the medium with 0.2% sodium selenite in 87.7%, from MK medium in 74.4%, and from broth in 57.7%. Inoculation directly on WB medium produced 86.6% viability. Optimal period for cultivation on MK medium was 5-8 hours, on other enriched media 18-20 hours. The authors recommend inoculation on media

Card 2.3

CAPILNA, S.; GORUN, Victoria

Rapid micromethod for determination of serum lipids. Med.  
int., Bucur. 12 no.1:147-150 Ja '60.

1. Lucrare efectuata la Catedra de biochimie I.M.F., Cluj.  
(LIPIDS, blood)

GUTCUDACHE, C., dr.; GORUN, V., dr.; COSTESCU, M., dr.; VORONCA, G.,  
biolog

Considerations on the use of thromboelastography in clinical  
medicine. Med. intern. 15 no.10:1265-1274 '63.

1. Lucrare efectuata in Spitalul clinic "Fundeni".

(BLOOD COAGULATION DISORDERS)  
(THROMBOELASTOGRAPHY) (PHARMACOLOGY)  
(THROMBOPENIA) (ANTICOAGULANTS)  
(ANEMIA, SPLENIC) (HEMOPHILIA)  
(LIVER CIRRHOSIS)



MANTA, I.; GORUN, Victoria

Phosphoric esters of thiamine in some pathological lesions.  
Fiziol. norm. pat. 10 no.5:437-443 S-0'64

1. Catedra de biochimie, Institutul medico-farmaceutic, Cluj.

GORUN, Ye.G.

Production of popcorn (from American periodicals). Kons. 1 ov. prom.  
13 no.6:46-48 Je '58. (MIRA 11:5)  
(Popcorn)

GORUN, Ye.G.

Production of corn flakes. Kons. i ov. prom. 13 no.10:46-48 0 '58.

(MIRA 11:10)

(United States--Cereals, Prepared)

GORUN, Ye. G. Cand Tech Sci -- (diss) "Factors determining the quality and  
*yield* *(a kernel of)*  
~~emergence~~ of flakes from *oorn seeds*." Mos, 1959. 21 pp (Mos Order of Labor  
Red Banner Inst of National Economy im G. V. Plekhanov), 100 copies  
(KL, 49-59, 140)